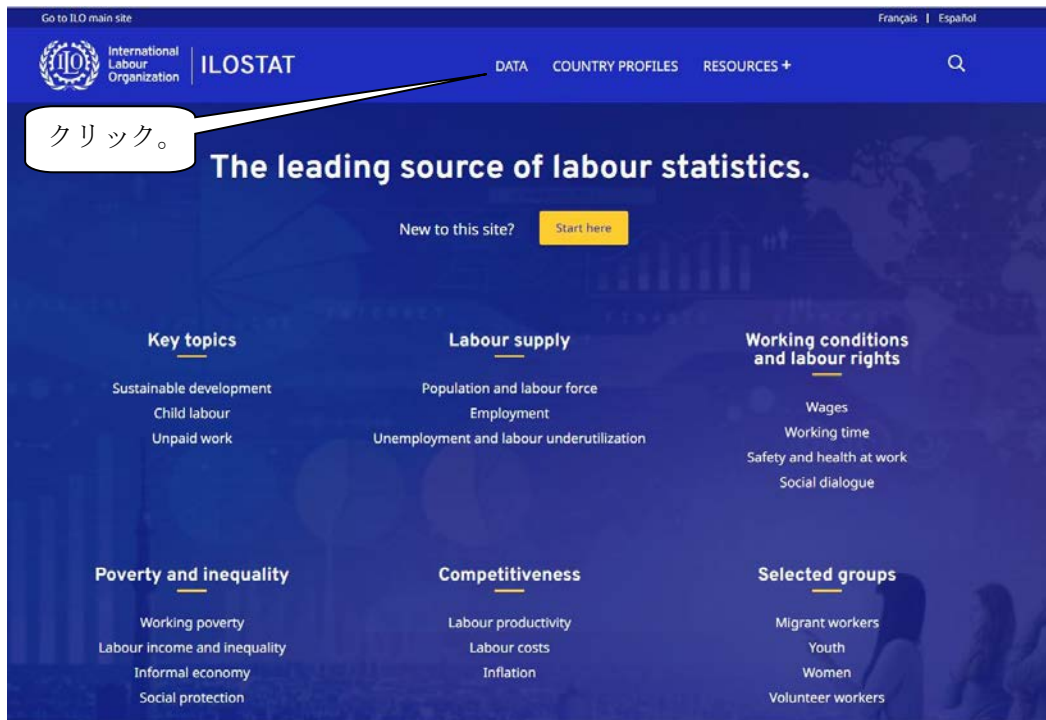


## ILO ILOSTAT Database の使い方

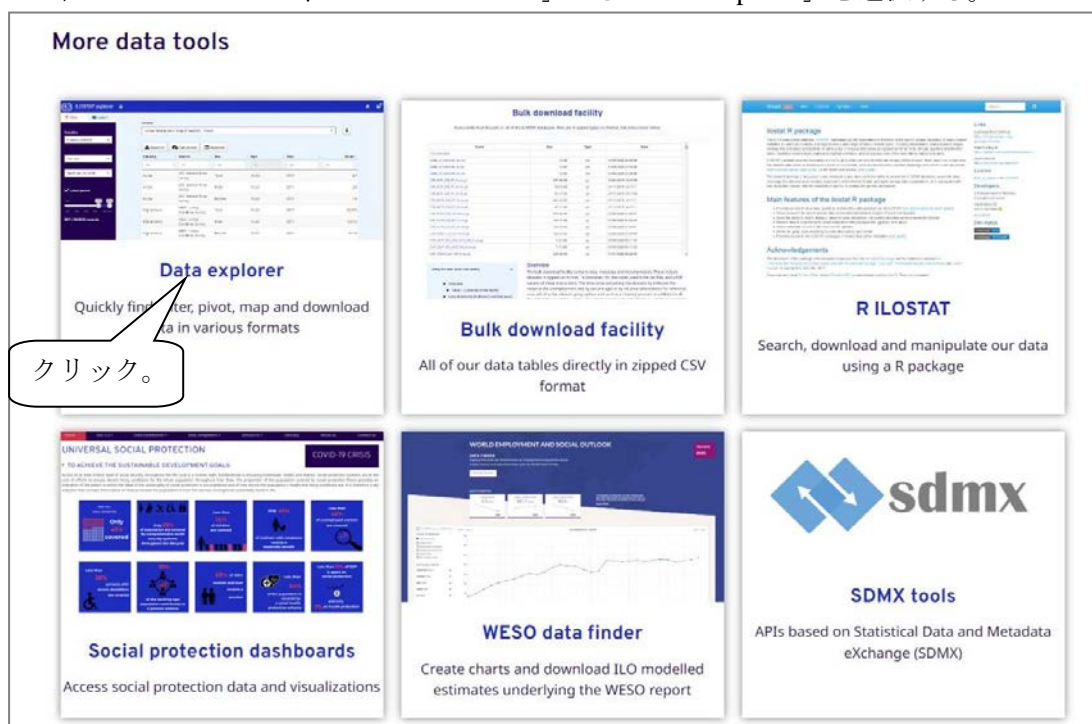
このデータベースでは、労働力人口、就業者、失業者、労働時間、賃金、労働災害、労働争議などのデータについて調べることができます。

URL : <https://www.ilo.org/>

1. 上記 URL で ILO の「ILOSTAT」のページを表示し、「DATA」を選択する。



2. 下にスクロールして、「More data tools」から「Data explorer」を選択する。



3. 以下の画面が表示される。

The screenshot shows the ILOSTAT explorer interface. On the left, there is a 'Filter' sidebar with options for Region (18/18), Reference area (143/143), Sex (3/3), and Age (3/3). Below the filters is a timeline from 2000 to 2023, with 'Latest period' and 'Annual change (% point)' checkboxes. The main area displays a table of datasets for 'SDG indicator 1.1.1 - Working poverty rate (percentage of employed living below US\$2.15 PPP) (%) - Annual'. The table has columns for Country, Source, Sex, Age, Year, and Value. The data is filtered for Afghanistan, showing values ranging from 9.6 to 34.9 for various age groups (15+, 15-24, 25+) from 2019 to 2023.

Country	Source	Sex	Age	Year	Value
All	All	All	All	All	All
Afghanistan	ILO - Modelled Estimates	Total	15+	2023	34.9
Afghanistan	ILO - Modelled Estimates	Total	15+	2022	23
Afghanistan	ILO - Modelled Estimates	Total	15+	2021	10
Afghanistan	ILO - Modelled Estimates	Total	15+	2020	10.9
Afghanistan	ILO - Modelled Estimates	Total	15+	2019	10.3
Afghanistan	ILO - Modelled Estimates	Total	15-24	2019	11.8
Afghanistan	ILO - Modelled Estimates	Total	25+	2019	9.6

【例】アメリカ合衆国の男女、年齢5歳階級別就業者数を1997～2022年まで調べる場合。

4. 「Dataset」の下のプルダウン「▼」をクリックすると表示される空欄に「Employment by sex and age」と入力する。表示された候補の中から「Employment by sex and age (thousands) - Annual」を選択する。

The screenshot shows the 'Datasets' section of the ILOSTAT explorer. The search dropdown is open, and the text 'employment by sex and age' is entered. A callout bubble points to the dropdown arrow with the text 'クリック。'. The search results list several options, with 'Employment by sex and age (thousands) - Annual' highlighted in blue.

Clicked.

employment by sex and age

Employment by sex and age (thousands) - Annual

Informal employment by sex and age (thousands) - Annual

Time-related underemployment by sex and age (thousands) - Annual

Unemployment by sex and age (thousands) - Annual

Care employment by sex and age (thousands) - Annual

Tourism sector employment by sex and age (thousands) - Annual

Public sector employment by sex and age (thousands) - Annual

Employment by sex and age -- ILO modelled estimates, Nov. 2023 (thousands) - Annual

Time-related underemployment by sex and age -- ILO modelled estimates, Nov. 2022 (thousands) - Annual

Unemployment by sex and age -- ILO modelled estimates, Nov. 2023 (thousands) - Annual

5. データの表示方法を変更する。

(1) 「Filter」タブから「Country」のプルダウン「▼」をクリックし、「none」をクリックする。

① クリック。

Country	Source	Sex	Age	Year	Value
All	All	All	All	All	All
Afghanistan	LFS - Labour Force Survey	Total	Youth, adults: 15+	2021	7699.8
Afghanistan	LFS - Labour Force Survey	Total	Youth, adults: 15+	2021	7492.2
Afghanistan	LFS - Labour Force Survey	Total	Youth, adults: 15+	2021	2028.4
Afghanistan	LFS - Labour Force Survey	Total	Youth, adults: 15+	2021	5671.4
Afghanistan	LFS - Labour Force Survey	Male	Youth, adults: 15+	2021	5868.2
Afghanistan	LFS - Labour Force Survey	Male	Youth, adults: 15-64	2021	5697.7
Afghanistan	LFS - Labour Force Survey	Male	Youth, adults: 15-74	2021	1487.8

②あらかじめ「none」をクリックし、最初から入っている✓をすべて外しておく。

(2) 「all」と「none」の上の空欄に「United States」と入力して、「United States」を検索し選択する。

クリック。

Country	Source	Sex	Age	Year	Value
All	All	All	All	All	All
United States	LFS - Current Population Survey	Total	Youth, adults: 15+	2023	161036.5
United States	LFS - Current Population Survey	Total	Youth, adults: 15-64	2023	150155.3
United States	LFS - Current Population Survey	Total	Youth, adults: 15-24	2023	20372.2
United States	LFS - Current Population Survey	Total	Youth, adults: 25+	2023	140664.4
United States	LFS - Current Population Survey	Male	Youth, adults: 15+	2023	85499.9
United States	LFS - Current Population Survey	Male	Youth, adults: 15-64	2023	79556
United States	LFS - Current Population Survey	Male	Youth, adults: 15-24	2023	10242.5
United States	LFS - Current Population Survey	Male	Youth, adults: 25+	2023	75257.3

(3) 「Sex」のプルダウン「▼」から、「Total, Male, Female」を選択する。

The screenshot shows the ILOSTAT explorer interface. On the left, the 'Filter' panel has 'Region: 20/20', 'United States', and 'Sex: 3/3'. The 'Sex' dropdown is open, showing a table with 'all' and 'none' columns. The 'none' column has checkmarks for 'Total', 'Male', and 'Female'. The main table shows data for 'Employment by sex and age (thousands) - Annual' for the United States in 2023, with values for 'Total', 'Youth, adults: 15+', and 'Youth, adults: 15-64'.

(4) 「Age」のプルダウン「▼」から、「none」をクリックすることにより最初から入っている✓をすべて外した上で、「5-year bands: Total」から「5-year bands: 65+」まで✓を入れ選択する。

The screenshot shows the ILOSTAT explorer interface. On the left, the 'Filter' panel has 'Region: 20/20', 'United States', 'Sex: 3/3', and 'Age: 12/28'. The 'Age' dropdown is open, showing a table with 'all' and 'none' columns. The 'none' column has checkmarks for '5-year bands: Total' through '5-year bands: 60-64'. The main table shows data for 'Employment by sex and age (thousands) - Annual' for the United States in 2023, with values for 'Total' and various age bands (15-19, 20-24, 25-29, 30-34, 35-39, 40-44, 45-49).

(5) 最後に、時系列の目盛の始点「1997」及び終点「2022」を設定する。

The screenshot shows the ILOSTAT explorer interface. On the left, the 'Filter' panel has 'Region: 20/20', 'United States', 'Sex: 3/3', 'Age: 12/28', and a time series range filter set from 1997 to 2022. The main table shows data for 'Employment by sex and age (thousands) - Annual' for the United States in 2022, with values for 'Total', '15-19', '20-24', and '25-29'.

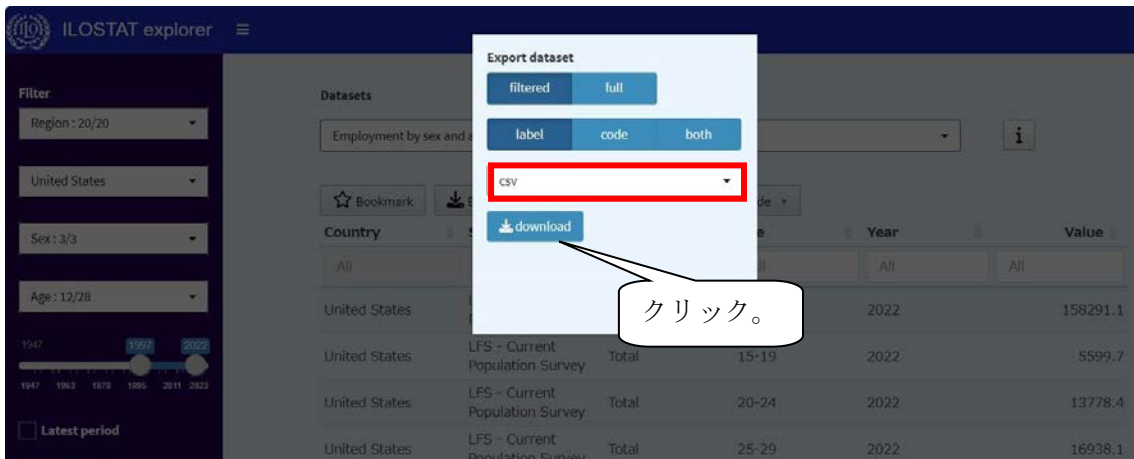


6. データをダウンロード（ここでは CSV 形式）する。

(1) 「Export」をクリックする。



(2) プルダウン「▼」から「CSV」を選択し、「download」をクリックする。



(3) データが表示されたところ。

ref_area	indicator	source	lab	sex	label	classif	1	ia	time	obs_value	obs_status	note_class	note_indic	note_source	label
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	158291.1									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	5599.704						Nonstandard age gro			Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	13778.37									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	16938.07									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	18361.77									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	17586.59									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	17037.55									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	15570.26									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	16064.68									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	14847.89									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	11924.6									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Total	Age (5-yei	2022	10581.66									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	84202.54									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	2793.96						Nonstandard age gro			Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	7032.124									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	8868.568									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	9859.418									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	9499.2									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	9136.602									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	8301.661									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	8515.812									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old
United Sta	Employme	LFS - Curr	Sex: Male	Age (5-yei	2022	7850.653									Repository: ILO-STATISTICS - Micro data processing   Age coverage - minimum age: 16 years old

【参考】各項目の定義、分類一覧等について

1. 画面上部の「RESOURCES+」を選択後、「Concepts and definitions」をクリックする。

The screenshot shows the ILOSTAT website interface. At the top, there is a navigation bar with 'Go to ILO main site', the ILO logo, 'International Labour Organization', 'ILOSTAT', and menu items 'DATA', 'COUNTRY PROFILES', and 'RESOURCES+'. A callout bubble points to 'RESOURCES+' with the text '①クリック。'. Below the navigation bar, there is a sidebar with 'QUICK LINKS FOR DATA PRODUCERS' and a main content area. The 'Concepts and definitions' link is highlighted with a red box and a callout bubble with the text '②クリック。'. Other visible links include 'Database descriptions, statistical standards, guidelines, and guides and manuals', 'ICLS documents', 'Population Census resources', 'Labour force survey (LFS) resources', and 'Labour market information systems (LMIS)'.

2. 以下の画面が表示され、右下「Table of contents」の「Database descriptions」、「Resolutions and guidelines」等から各項目の定義や分類一覧等を確認することができる。

The screenshot shows the 'Concepts and definitions' page on the ILOSTAT website. The page features a large blue header with the title 'Concepts and definitions'. Below the header, there is a main content area with a photograph of people working in a field and a text block titled 'New standards, increased visibility: improving measurement of the informal economy'. To the right, there is a 'Table of contents' sidebar with a red border, containing a list of links: 'Database descriptions', 'Classifications', 'Resolutions and guidelines', 'Guides and manuals', 'National sources and methods', 'Search by topic', 'Latest posts', and 'Related pages'. Below the sidebar, there are five upward-pointing arrows.

